EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	65	"20020025520" "5593839".pn. "6480324".pn. "20020183936"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/02 18:08
L2	4	"20020025520"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/02 18:08
L3	2	"5593839".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/02 18:08
L4	2	"6480324".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/02 18:08
L5	58	"20020183936"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/02 18:10
L6	58	"20020183936"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/02 18:10
L7	2	"20020183936" and kulp.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/02 18:14
L8	2410	703/2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/02 18:14

EAST Search History

L9	9	L8 and resequenc$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/02 18:14
S1	417	"4656127"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/02 12:03
S2	3	(("4656127") or ("5002867") or ("5202231")).PN.	USPAT; USOCR	OR	OFF	2006/12/28 10:53
S3	0	("6,271,957and6,480,324").PN.	USPAT; USOCR	OR	OFF	2006/12/28 10:53
S4	2	(("6,271,957") or ("6,480,324")).PN.	USPAT; USOCR	OR	OFF	2006/12/28 11:37
S5	189356	"435".CLAS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/28 11:38
S6	8779	S5 and hybrid$6.ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/28 11:38
S7	5668	S5 and hybridiz$6.ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/28 11:38
S8	3972	S7 and probe and target and complement$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/28 11:39
S9	2838	S8 and @ad<"20020909"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/28 11:39

EAST Search History

S10	2775	S9 and nucleic adj acid	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/28 11:39
S11	1390	S10 and (computer processor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/28 11:40
S12	1364	S11 and base and sequence	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/28 11:40
S13	16	S12 and (gui or (graphical near5 user near4 interface))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/28 12:10
S14	94	S12 and resequenc$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/28 12:19
S15	46	S14 and polymorphism	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/28 12:18
S16	2	"658879".ap.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/28 12:18
S17	0	S14 and user same input	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/28 12:19

EAST Search History

S18	39	S14 and user	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/28 12:19
S19	1	("7089121").PN.	USPAT; USOCR	OR	OFF	2006/12/28 14:28
S20	189356	"435".CLAS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/28 14:28
S21	8779	S20 and hybrid$6.ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/28 14:28
S22	101	S21 and resequenc$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/28 14:29
S23	82	S22 and @ad<"20020909"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/28 14:29
S24	18	S23 and resequenc$3 same array	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/28 14:29
S25	13	("20020025520"|"20020183936"|"20030097222"|"20030120432"|"20030124539"|"5795716"|"6458530").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/28 18:22
S26	3	(("5002867") or ("7099777") or ("4656127")).PN.	USPAT; USOCR	OR	OFF	2006/12/28 18:22

EAST Search History

S27	0	S26 and resequenc$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/28 18:23
S28	1180	hybridiz$6 and resequenc$3 and probe and array and (nucleic adj acid) and user	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/28 18:24
S29	825	S28 and @ad<"20020909"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/28 18:24
S30	753	S29 and base and polymorphism	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/28 18:24
S31	56	S30 and internet	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/28 18:25
S32	6	"063559".ap.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/02 12:44
S33	8	"381480".ap.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/02 13:11
S34	3	(("5143854") or ("5571639") or ("5593839")).PN.	USPAT; USOCR	OR	OFF	2007/01/02 14:26
S35	2	(("6271957") or ("6480324")).PN.	USPAT; USOCR	OR	OFF	2007/01/02 18:07

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TR Hughes, M Mao, AR Jones, J Burchard, MJ Marton, ... - Nature Biotechnology, 2001 - nature.com
... in NB4 cells treated with retinoic **acid** 19, 20 . ... to eliminate those with any **repetitive** element, simple ... or low-complexity sequence identified by **RepeatMasker**. ...
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AI Su, T Wiltshire, S Batalov, H Lapp, KA Ching, D ... - Proceedings of the National Academy of Sciences, 2004 - National Acad Sciences
... sequences were screened with **REPEAT** - **MASKER** (www.**repeatmasker**.org) to remove **repetitive** elements. Next, sequence identity between ...
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AWI Lo, DJ Magliano, MC Sibson, P Kalitsis, JM ... - 2001 - Cold Spring Harbor Lab
... based **RepeatMasker** (http://ftp.genome.washington.edu/cgi-bin/**RepeatMasker** ... This program
was also used to identify simple **repetitive** regions and ... **Nucleic Acid** Res. ...
Cited by 51 - Related Articles - Web Search - BL Direct

Lsh, an epigenetic guardian of **repetitive** elements - group of 5 »
J Huang, T Fan, Q Yan, H Zhu, S Fox, HJ Issaq, L ... - **Nucleic** Acids Research, 2004 - nar.oupjournals.org
... or the cross-linking was reversed for **nucleic acids** preparation and ... sequences for the presence of **repetitive** sequences using the **Repeatmasker** Program. ...
Cited by 13 - Related Articles - Web Search - BL Direct

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CC Chou, CH Chen, TT Lee, K Peck - **Nucleic** Acids Research, 2004 - nar.oupjournals.org
... sequences were filtered to remove **repetitive** elements using ... ftp.genome.washington.edu/RM/**RepeatMasker**.html), then ... Part I: Theory and **Nucleic Acid** Preparation. ...
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Microarray probe selection strategies - group of 5 »
S Tomiuk, K Hofmann - Briefings in Bioinformatics, 2001 - Oxford Univ Press
... of a collection of distinct **nucleic acid** samples, arranged ... contribute nothing to the coverage of the **array**. ... problem is the existence of **repetitive** elements in ...
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Negative selection: a method for obtaining low-abundance cDNAs using high-density cDNA clone arrays - group of 4 »
PS Nelson, V Hawkins, M Schummer, R Bumgarner, WL ... - Genetic Analysis: Biomolecular Engineering, 1999 - pedb.org